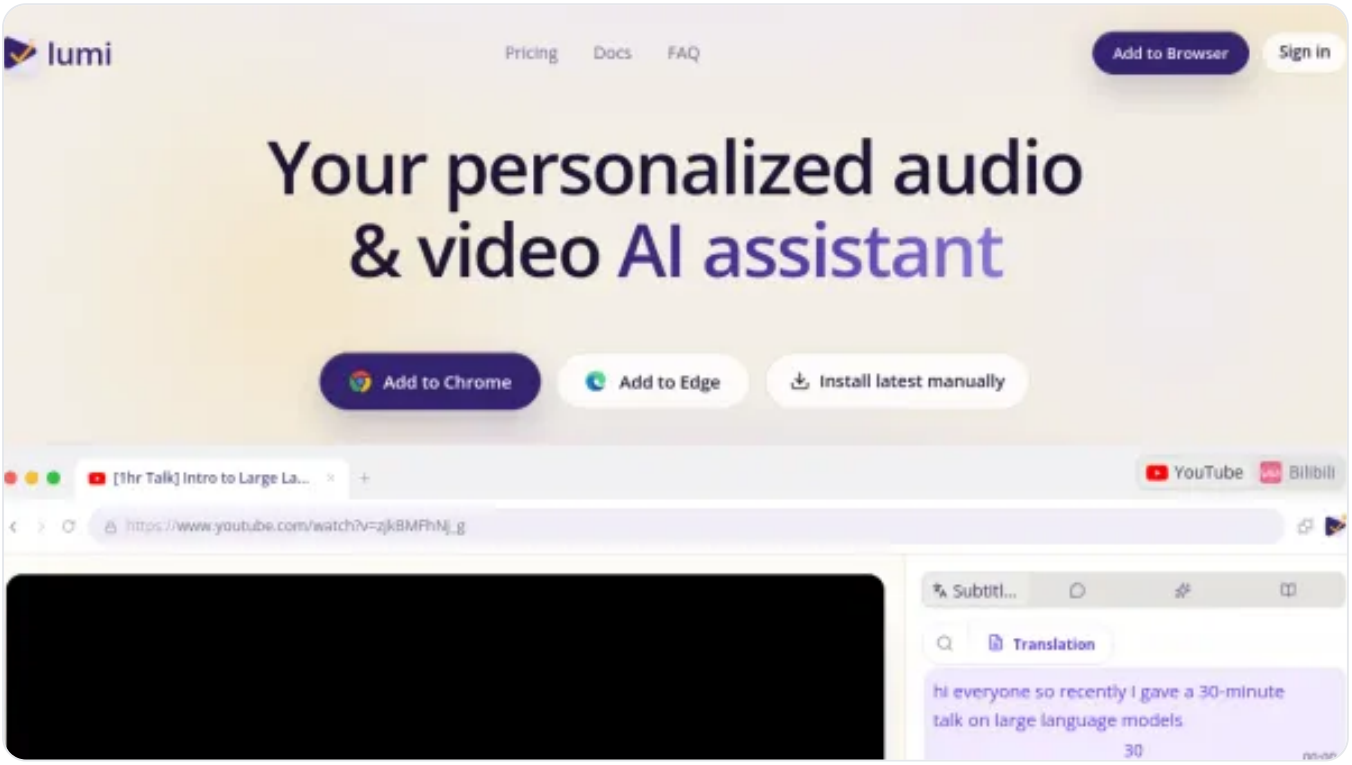
Lumi

A personalized AI assistant for YouTube and Bilibili with bilingual subtitles, summaries, and video Q&A.



About

Lumi is an AI video assistant for YouTube and Bilibili that helps you understand talks, tutorials, and long-form videos faster. It adds bilingual subtitles, AI summaries, transcript-based chat, and article translation so you can skim for the main idea before committing to the full watch.

What is Lumi

Lumi is an AI video assistant built for YouTube and Bilibili. It is designed to help viewers get the point of a video faster by layering AI tools on top of the player experience. The product highlights four main capabilities: bilingual subtitles, AI summaries, video Q&A,

and article translation. The source material also shows browser installation options for Chrome and Edge, plus a manual install path.

Lumi appears to focus on long-form content such as lectures, interviews, and technical talks. In the example shown on the site, it is used with an hour-long talk on large language models, where the interface displays subtitles alongside AI chat and AI summary tools.

Key features

Lumi combines a video player workflow with language and summarization tools that support faster comprehension.

- **Bilingual subtitles**: The site shows subtitles in two languages, which is useful for viewers who want to compare the original audio with a translated version.
- **AI summary**: It can condense a video into a shorter summary, which helps with quick scanning before a full watch.
- **Video Q&A / AI chat**: Users can ask questions about the video content and get answers based on what is being said.
- **Article translation**: The interface includes a translation mode for article-style text related to the video.
- **YouTube and Bilibili support**: The site explicitly mentions both platforms, so the tool is aimed at cross-platform video understanding rather than a single source.
- **Browser install options**: The product offers Add to Chrome and Add to Edge buttons, along with a manual install option for the latest version.

How to use it

1. Install Lumi in your browser using the Chrome or Edge option, or follow the manual install route if needed.
2. Open a supported video on YouTube or Bilibili.
3. Use the subtitle view to read the transcript while watching the video.
4. Switch to the AI summary to get the main ideas without watching the full runtime.
5. Ask follow-up questions in the video Q&A area when you want clarification on a

- If the video includes written companion content, use article translation to better understand the text.

The on-site example suggests the tool is especially useful when a video contains dense explanations, technical terms, or speech that moves quickly.

Who it is for

Lumi is a good fit for people who watch educational or information-heavy videos and want to save time.

- Students reviewing lectures or recorded talks
- Developers and researchers watching technical explainers
- Multilingual viewers who benefit from bilingual subtitles
- People who prefer a summary before deciding whether to watch the full video
- Anyone using YouTube or Bilibili as a learning source rather than just entertainment

It is most relevant when you need to understand meaning quickly, compare languages, or search within a spoken explanation.

What to know before you use it

Lumi is helpful for comprehension, but it is not an official transcript service for the video platforms themselves. The site material does not state support for every video on YouTube or Bilibili, so compatibility may vary by content, caption availability, or browser setup.

A few limitations are worth keeping in mind:

- The source does not list a pricing breakdown, so the current cost model is unknown from the available material.
- The product page does not describe mobile apps, so browser-based use is the only confirmed platform information.
- AI summaries and Q&A are generated aids, not a replacement for watching the full video when accuracy matters.
- For legal, academic, or citation-sensitive work, the original video, official captions, or

Because Lumi works as an AI layer on top of video content, it is best used as a speed-up tool: useful for discovering the core message, then checking the source video when you need exact wording or full context.

FAQ

What does Lumi actually do?

Is Lumi available on Chrome and Edge?

Does Lumi work with both YouTube and Bilibili?

Who is Lumi best suited for?

Is there pricing information on the site?

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lumi

Category	AI
Platform	Web, Chrome Extension, Edge Extension
Launched	Aug 2026
Updated	today
Verified	yesterday

TAGS

youtube # video summaries # bilingual subtitles # ai assistant # bilibili # browser-extension # transcript chat

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